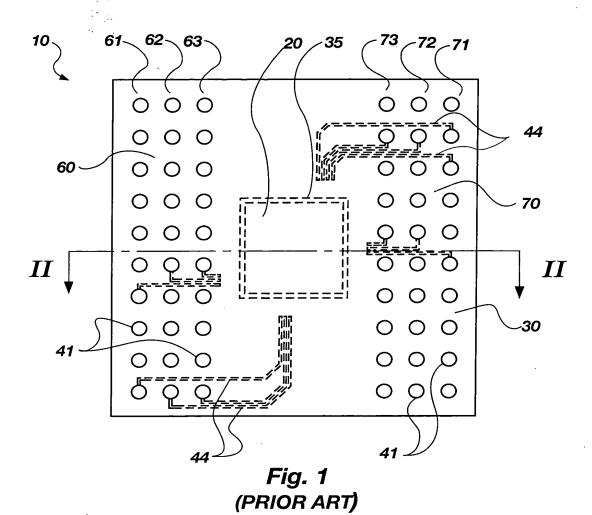
TITLE: SPRING CONTACT FOR ESTABLISHING NON-PERMANENT
ELECTRICAL CONNECTION BETWEEN AN INTEGRATED CIRCUIT DEVICE
(LEASE EMENT AND A SUBSTRATE, APPARATUS INCLUIT SAME AND
METHOD OF USE

Inventor: Robert L. Canella Serial No.: 09/934,175 Docket No.: 2269-4323US

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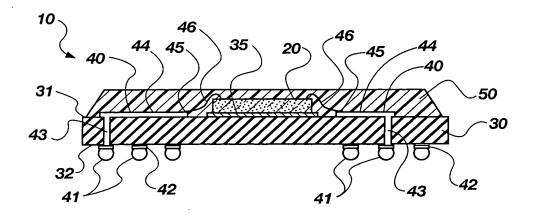


Fig. 2 (PRIOR ART)

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TITLE: SPRING CONTACT FOR ESTABLISHING NON-PERMANENT ELECTRICAL CONNECTION BETWEEN AN INTEGRATED CIRCUIT DEVICE. LEAD ELECTRICAL CONNECTION BETWEEN AN INTEGRATED CIRCUIT DEVICE. LEAD ELECTRICAL CONNECTION METHOD OF USE

Inventor: Robert L. Canella

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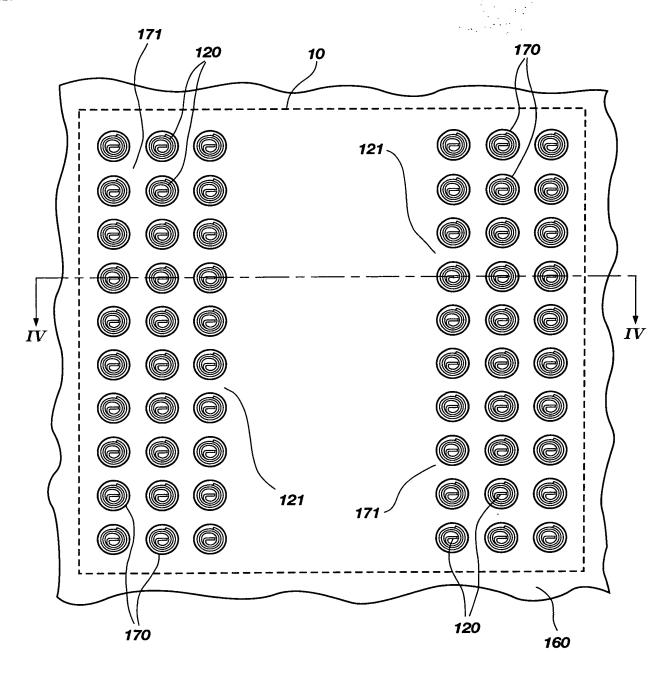
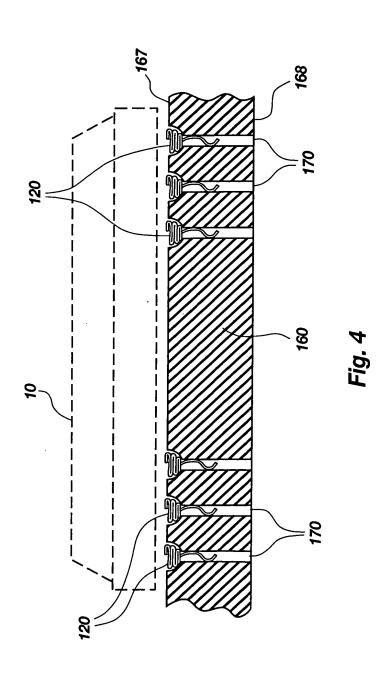


Fig. 3

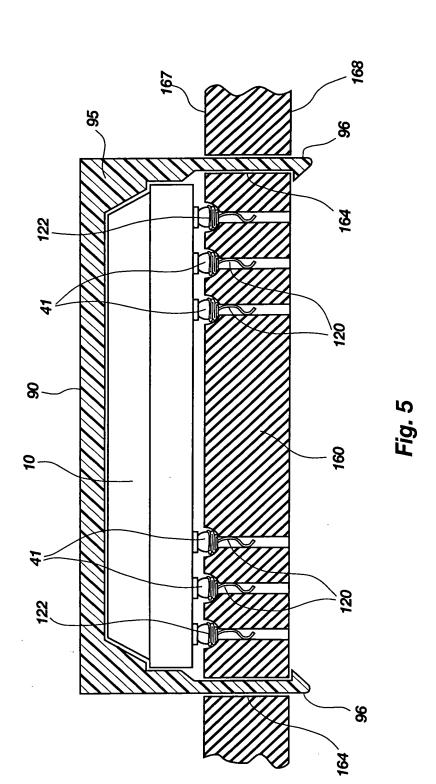
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Inventor: Robert L. Canella Serial No.: 09/934,175 Docket No.: 2269-4323US





TITLE: SPRING CONTACT FOR ESTABLISHING NON-PERMANEN I
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LEAD FOR ENT AND A SUBSTRATE, APPARATUS INCLUDIN ME AND
METHOD OF USE
Inventor: Robert L. Canella
Serial No.: 09/934,175
Docket No.: 2269-4323US

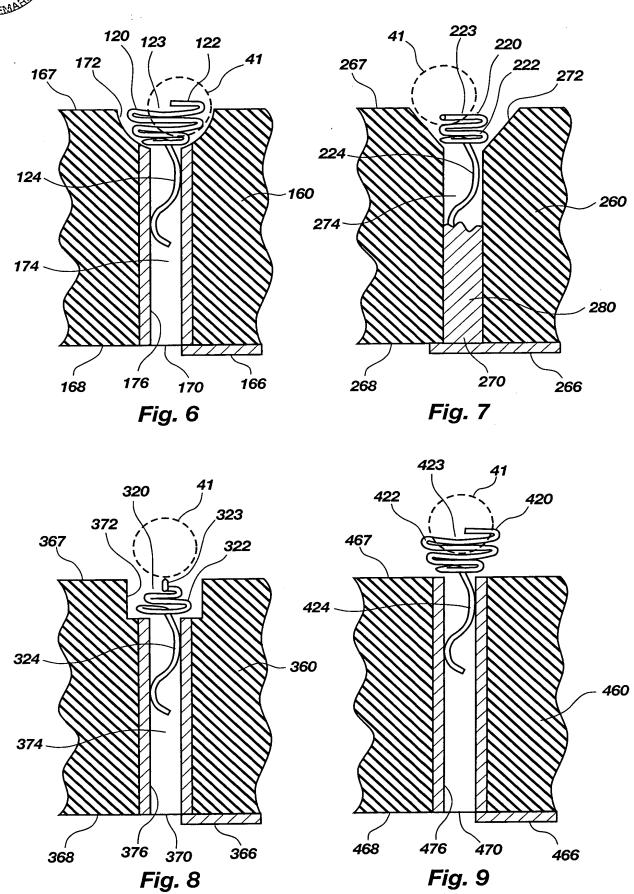




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Inventor: Robert L. Canella Serial No.: 09/934,175 Docket No.: 2269-4323US

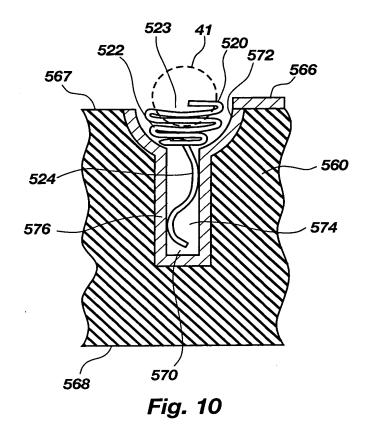


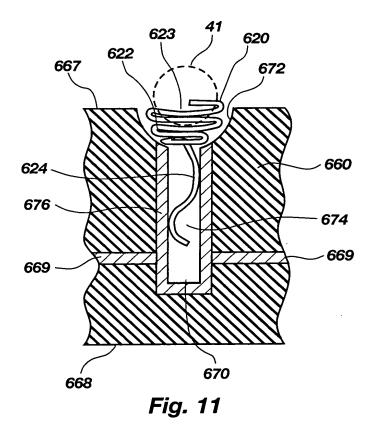
TITLE: SPRING CONTACT FOR ESTABLISHING NON-PERMANENT ELECTRICAL CONNECTION BETWEEN AN INTEGRATED CIRCUIT DEVICE LEAD MENT AND A SUBSTRATE, APPARATUS INCLUDIT AME AND METHOD OF USE

Inventor: Robert L. Canella Serial No.: 09/934,175 Docket No.: 2269-4323US

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Inventor: Robert L. Canella Serial No.: 09/934,175 Docket No.: 2269-4323US



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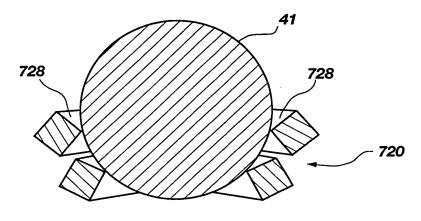
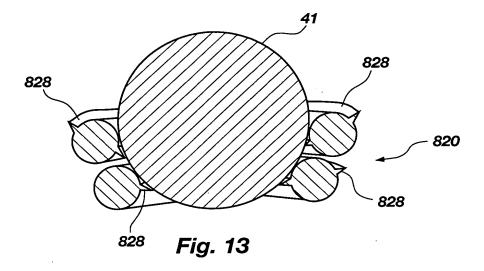


Fig. 12



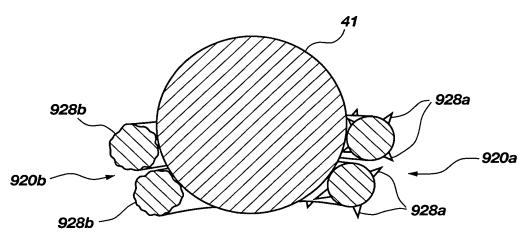


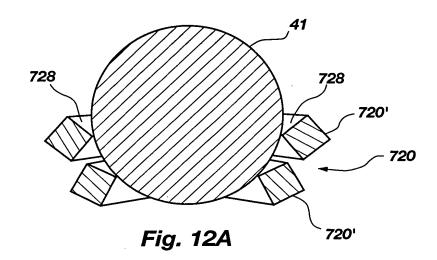
Fig. 14

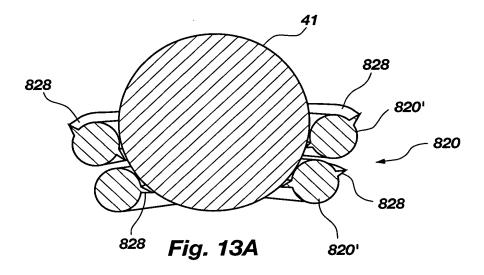
TITLE: SPRING CONTACT FOR ESTABLISHING NON-PERMANEN I
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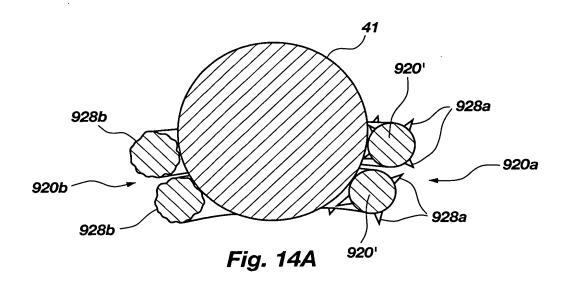
Inventor: Robert L. Canella Serial No.: 09/934,175 Docket No.: 2269-4323US

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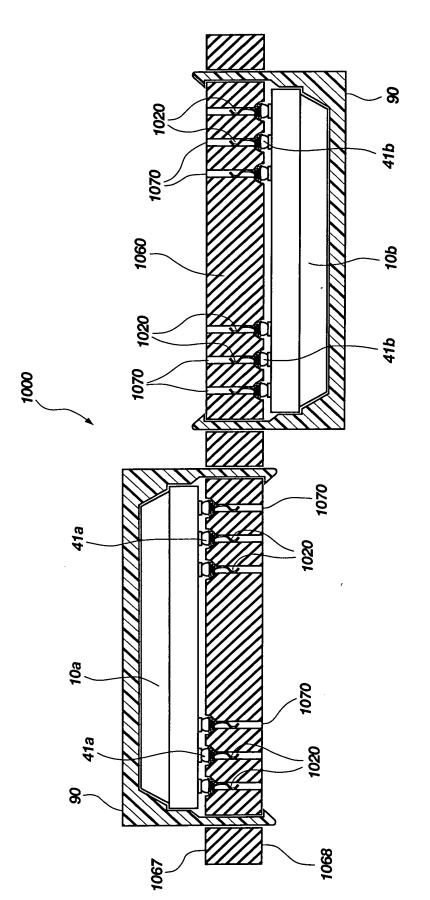




TITLE: SPRING CONTACT FOR ESTABLISHING NON-PERMANENT
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LEAD ELECTRODIC CONNECTION BETWEEN AN INTEGRATED CIRCUMDEVICE
INT AND A SUBSTRATE, APPARATUS INCLUDING ME AND
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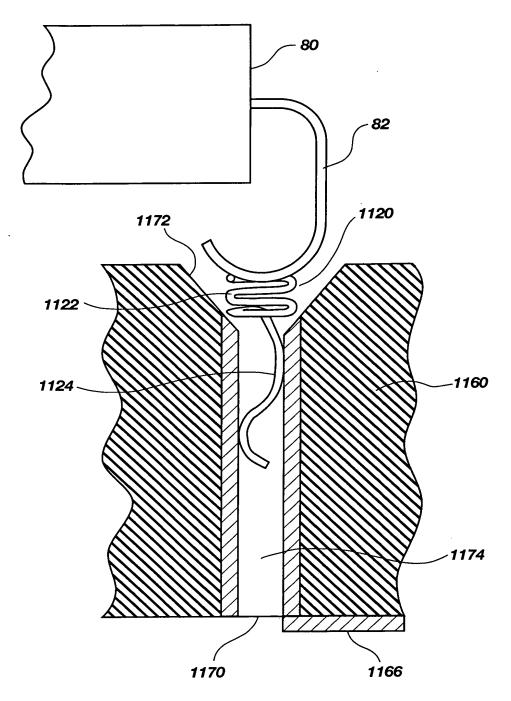


Fig. 16